



Lt. Governor O. S. Henriquez pins royal decoration on L. Geerman of Technical-Labs.

Gezaghebber O. S. Henriquez ta pone condecoracion real pa L. Geerman di Technical-Labs.

2do Science Fair a Ser Habri Pa President Murray 6 di Mei

President di Lago W. A. Murray oficialmente a habri e Segundo Feria Cientifica di Lago Dialuna, Mei 6, pa 4:30 den Don Bosco Club na San

Nicolas. Despues di a ser introduci pa President di Science Fair Comité Ed O'Brien, Sr. Murden Don Bosco Club na San

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Dutch Prime Minister P. J. de Jong (3rd from left) and party visited Lago May 10. Here President Murray (r) meets the group at the G.O.B. At left are Lt. Gov. O. S. Henriquez and Minister President C. D. Kroon.

Minister President Hulandes P. J. de Jong (3er di robes) y grupo a bishita Lago Mei 10. Aki President Murray (d) ta cu e grupo na Oficina Principal. Na robes ta Gezaghebber O. S. Henriquez y Minister President C. D. Kroon.

Lang Geerman Earns Gold Medal For Activities in Cultural Field

A Gold Medal of Honor in the Order of Orange-Nassau was awarded recently to Lago employee Laureano Geerman by H. M. Queen Juliana on the occasion of Her Majesty's birthday. Laureano, or "Lang", received this royal distinction in appreciation of his activities in the cultural field.

Presentation of the royal decoration was made on April 29, 1968 by Lt. Governor O. S. Henriquez during a special ceremony at the governor's

residence. Fourteen other residents of Aruba were decorated on this occasion. Among those present were government ministers, aldermen and Lago President W. A. Murray.

After completing military service in 1947 as sargeant in the Medical Corps and superintendent of the Army Hospital in Aruba, Lang organized several groups of scouts and rovers. He remained leader of these groups for twelve years.

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President Murray opens 2nd Lago Science Fair (See p. 4-5).

President Murray ta habri 2do Science Fair (pag. 4 - 5).

2nd Lago Science Fair Opened In San Nicolas by W. A. Murray

Lago President W. A. Murray officially opened the Second Science Fair Monday, May 6, at 4:30 p.m. at the Don Bosco Club in San Nicolas.

Introduced by Science Fair Committee Chairman Ed O'Brien, Mr. Murray noted in his speech that "it is very encouraging to note that this year's second Lago Science Fair is much larger than it was last year, both in the number of students partici-

pating and in the number of projects developed."

He continued saying: "We hope this increased interest in the scientific field is indicative of the trend we at Lago are trying to encourage of having more students direct their course of study into the technologies of science so that the future supply of technical personnel will be assured, both for the man-

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E. Villanueva - Editor; A. Werleman - Assoc. Editor;
L. I. de Lange - Publ. Asst.; J. M. de Cuba - Photographer

L. Geerman Ta Haya Medalja di Oro Pa Trabao den Asunto Cultural

Un medalja di honor di oro den Orden di Oranje Nassau a worde otorgá recientemente na empleado di Lago Laureano Geerman door di Su Mahestad Reina Juliana, na ocasion di Aña di La Reina. Laureano, of 'Lang', ■ recibi e distincion real como aprecio pa su actividadnan den asuntonan cultural.

Presentacion di e condecoracion real ■ tuma lugar dia 29 di April 1968 door di Gezaghheber O. S. Henriquez, durante un ceremonia especial na cas di Gezaghheber. Diezcuater otro habitante di Aruba a ser condecorá na e ocasion ey. Entre esnan presente tabatin ministronan, diputadonan y Lago su Presidente W. A. Murray.

Despues di a completa servicio militar na 1947 como sergeant ziekenverpleger y administrador di hospital militar na Aruba, Lang a organiza varios grupo di padvinder y voortrekker. Durante diezdos anja el ■ keda lider di e gruponan ey.

Lang ta miembro di directiva di e coro di Centro Cultural cu jama "Vivons en Chantant", y e ta miembro tambe di koor di misa Santa

Teresita na San Nicolas. E ta canta tambe den koor di comunidad di Lago, koor di misa di Dakota y den e koor mixto Protestant di Playa.

Como miembro di directiva di Don Bosco Club, Lang ta organiza varios actividad pa hobennan di San Nicolas. E ta un di e fundadornan di e Club ey.

Lang tambe tabata activo den asuntonan di caridad. E tabata miembro di directiva di Sociedad Santu Number, un sociedad caritativa dedicá na juda pover door di colecta placa pa nan.

Lang ta casá y ta tata di tres yiu muher (un di nan ta casá). Su trabao den Lago su laboratorio analitico ta como Lab Technician. E tin 31 anja di servicio cu compania.

Den pasado Lang a jega di tene discurso den Lago su programa di seguridad pafor di trabao, tantu na television como den distritonan.

Laureano Geerman ta di 21 empleado di Lago cu a recibi un condecoracion real. Dos otro ainda ta trahando cu Lago: nan ta M. Reyes di Mechanical M&C y S. Luydens di PR/IR.

Feria Cientifica

(Continuá di pagina 1)

ray a observa den su discurso cu "ta masha animante pa nota cu e segundo Feria Cientifico di Lago e anja aki ta mas grandi cu anja pasá, tantu den cantidad di estudiantes cu ta participa como den cantidad di proyectos cu nan ■ desaroya."

El a continua bisando: "Nos ta spera cu ■ interes creciente aki den tereno científico ta un indicacion di e tendencia cu nos na Lago ta trata di encourasha pa logra cu mas estudiantes ta dirigi

nan curso di estudio den tecnologia di ciencia asina cu lo tin personal tecnico pa futuro, tantu pa direccion di empresa di Lago y pa e trabao exigente y complicá di dirigi industria nobo cu lo por ser atraé pa Aruba."

Ariba ■ promer dia di e Feria Cientifica, mas di 2500 hende a bishita e exhibicion. Ta ser calculá cu mas di 8000 persona ■ mira e exhibicionnan durante e cuatro dia cu ■ Feria Cientifica di Lago tabata habrí na San Nicolas y na Sociedad Bolivariana.



Among Aruba citizens who were conferred a royal decoration by H.M. Queen Juliana on the occasion of her birthday (April 30) was L. Geerman of Technical-Labs (2nd from L.). Entre ciudadanos di Aruba cu a recibi condecoracion real di S.M. Reina Juliana na ocasion di su cumpleaños (April 30) tabata L. Geerman di Lago su Technical-Labs (2do di robéz).

LVS Graduates Wever Become Alders, Croes, Shift Foremen

Effective May 1, 1968, Benjamin E. Alders, Andresito Croes and S. A. Wever were promoted to shift foreman in Process-Refining Division.



B. E. Alders

Benjamin E. (Benny) Alders started with the Lago Vocational School in 1945 as mechanical apprentice "D".

Following his graduation he became process helper "C" in Process-Cracking in 1949. Between 1950 and 1952 he worked as fireman, houseman and levelman. He was promoted to assistant operator in 1959.

Benny, who has over twenty-two years with the company, had been operator in Process-Refining prior to his recent promotion.

In his spare time he enjoys fishing. He is married and has three children, ■ girl and two boys.

Andresito (Chito) Croes began his Lago career as an LVS student in 1947.

Following his apprentice training, he became process helper "C" in Process Cracking in 1951. In 1954 he was promoted to process helper "A" and in 1960 to assistant operator in Process-Cat. & Lt. Ends.

Before his recent promotion, Chito had been operator since 1965.

Chito has followed the 13-week Lago Process Training and the Effective Management Course. He also attend-



A. Croes

ed the Computer Theory Sessions.

His hobbies include playing football and swimming. He's married and has three daughters. On his next vacation he plans to visit Europe.

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Graduados di School di Ofishi Alders, Croes, Wever Promovi

Efectivo 1 di Mei, 1968, Benjamin E. Alders, Andresito Croes y Simon A. Wever a ser promoví pa shift foreman den Process-Refining Division.

"Benny" Alders a cuminza traha na Lago Vocational School na 1945 como mechanical aprendiz "D".

Despues di gradua el a bira process helper "C" den Process-Cracking na 1949. Entre 1950 y 1952 el a traha como fireman y levelman y na 1959 el a ser promoví pa assistant operator.

Benny, kende tin mas cu binti-dos anja cu compania, tabata operator den Refining Division promer cu su reciente promocion.

Den su tempo liber el gusta bai pesca. El ta casá y tin tres yiu, un mucha muher y dos homber.

Andresito ("Chito") Croes a cuminza como estudiante den Lago Vocational School na 1947.

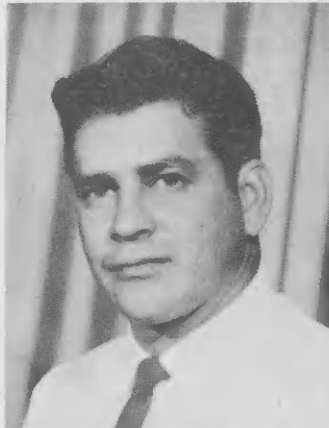
Despues di termina su estudionan di aprendiz, el a bira process helper "D" den Process-Cracking na 1951. El a ser promoví pa process helper "A" na 1954 y pa assistant operator na 1960 den Process-Cat. & Lt. Ends. Promer cu su reciente promocion, Chito tabata operator desde 1965.

Chito a completa e curso di Lago Process Training cu a dura 13 siman y Effective Management Course y el a participa tambe den sesionnan di Teoria di Computer. El ta

gusta hunga futbol y bai landa. El ta casá y tin tres yiu muher. El tin plan pa bai Europa durante su vacantie.

Simon A. Wever tin casi 20 anja den Lago su servicio. El tambe ta un ex-estudiante di Lago Vocational School.

Despues di graduacion na 1952 el a cuminza traha como process helper "C" den Process-Cat. & Lt. Ends. El a progresa te bira assistant operator na 1959.



S. A. Wever

Simon a ser promoví pa process technician na 1963. El a sigi e curso di Teoria Basico di Computer y a participa den e programa di Process Training di 13 siman patrociná pa Lago.

El ta amante di futbol y ta goza un bon wega den su ora liber. Su otro hobbynan ta inclui traha den jardin y lesa. El ta casá y tin tres yiu homber. Durante su proximo vacantie e ta pensa di bai Merca.



Before the Lago Science Fair, Science Fair Committee members E. O'Brien, R. Nicolaas and K. Brook (2nd, 3rd, 4th from left) held a final meeting with schoolteachers involved. Promer cu e Science Fair, e Comité su miembros E. O'Brien, R. Nicolaas y K. Brook (2do, 3er y 4o. di robez) a tene un reunion final cu maestronan involvì.

System Effectiveness Seminar By Sal Calabro Starts May 27

A sixteen-hour "System Effectiveness Seminar" will start for 62 employees of Mechanical, Process and Technical departments Monday, May 27.

The seminar will be taught by Mr. S. R. Calabro, President of the Aerospace Technology Corporation. In addition to his regular duties with Aerospace Technology Corporation, he serves as Professor of Reliability Engineering in the evening classes of the Graduate School of the Newark College of Engineering.

A bachelor of electrical engineering from the College of the City of New York, Mr. Calabro is the author of textbooks and papers on Reliability, Maintainability, System Effectiveness and Quality Control.

Mr. Calabro will be in Aruba on an assignment for

the Mechanical Department and he has generously agreed to teach the seminar free of charge.

Scheduled over a 7-day period from May 27 to June 5, the classes will be given in Room 200, G.O.B., starting at 4:30 p.m. each day.

Those taking the course will gain better knowledge of the fundamental concepts underlying modern reliability theory and obtain illustrations of the application of such concepts to the solution of practical job problems.

The basic concept is to use historical data on mechanical equipment, collect random information on operating equipment and use these data to arrive at a reliable prediction of a system's maintainability and effectiveness.

Geerman Earns Gold Medal

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Lang is a board member of the choir of the Cultural Center Vivons en Chantant and also a member of the St. Theresa Church Choir in San Nicolas. He also sings in the Lago Community Church Choir, the Dakota Church Choir and in the Protestant Mixed Choir in Oranjestad.

As board member of the Don Bosco Club, Lang organizes various activities for the

youth of San Nicolas. He is one of the founders of this club.

Lang has been active also in the field of charity. He was a board member of the former Holy Name Society, a charitable organization dedicated to helping the poor through fund raising activities.

Married and the father of three daughters (one married), Lang is a Lab Techni-

cian in Lago's Analytical Laboratories. He has 31 years of service.

In the past Lang was speaker of Lago's Off-the-Job Safety Program both on TV and in the districts.

Laureano Geerman is the twenty-first Lago employee to receive a royal decoration. Two others are still on Lago's payroll. They are: M. Reyes, of Mechanical M&C, and S. Luydens, PR/IR.

Science Fair

(Continued from page 1)

agement of Lago and for the demanding and complicated job of managing new industries which may be attracted to Aruba."

It is estimated that over 8000 persons saw the exhibitions during the four days the Science Fair was open at San Nicolas and at Sociedad Bolivariana.

Second Lago Science Fair Seen By More Than 8,000 People



Ten Aruba schools participated in the second Lago Science Fair with 77 projects made by 125 students. Opened at 4:30 p.m. May 6 by President W. A. Murray, the fifty-five individual projects and twenty-two group projects were on exhibition until May 7 at the Don Bosco Club in San Nicolas. In Oranjestad, they were exhibited in Sociedad Bolivariana on May 10 and 11.

Judges Lt. Governor O. S. Henriquez, Dr. M. van Veldhoven and Lt. Col. A. J. M. Middelhoff awarded the following prizes:

INDIVIDUAL PROJECTS

Student - School - Project

- 1st Place: Jozef Maduro, Colegio Arubano:
Skeleton Restoration
- 2nd Place: Julie Rovelet, Abraham de Veer School:
Echinoderms
- 3rd Place: Rob Bekkering, Colegio Arubano:
Acoustic Box

HONORABLE MENTION

- Pancho Geerman, Col. Arubano - Art Industry
- Franklin Leslie, Col. Arubano - Aruban Souvenirs
- Mauricio Boekhoudt, Col. Arubano - Whisper-Radio
- Leo Henriquez, La Salle College - Sun Furnace
- Glenn Alexander, Juliana School - Fluorescence
- Roberto Bryson, Abr. de V. School - Morse Set
- Pedro Henriette, P. Boer School - Photographic Printer

GROUP PROJECTS

Project - School - Students

1. Practical Modern Living in Old Aruban Style
Providentia College
Jeanne de Koning, Brenda Bell, Patricia Bell, Gloria Marcellin, Elly Jongewaard, Jeanette Smit
2. Maize in Aruba
John Wesley College
Elvira Heiliger, Aura de Weever
3. Hanging Skyscrapers
J. F. Kennedy School
Bernadette de Cuba, Lena Boekhoudt, Gertrudis Valentijn, Emile Herd 

HONORABLE MENTION

SEAWATER AQUARIUM

Colegio Arubano - Fichi Tromp, Jimmy Coutinho

ROBOT

J. F. Kennedy School - Herbert Wout, Timotheo Winklaar, Rafael Thompson

BINARY ARITHMETIC

Juliana School - Louis Larmonie, Dan Williams

PLANT SLIPS

Abraham de Veer School - Joukje Bongers, Pietje Medema, Francis Denie

ALOE

Augustinus College - Edmund Fraser, Rudolf Geronimo, Arman de Koning, Albertico Paskel, Pablo Wanga

MINI ATMOSPHERE

Augustinus College - Donny Maduro, Louis Irausquin, Frank Thijzen, Vito Christiaans



J. Rovelet - 2nd Prize



J. Mad



2nd Prize - Group Project



1st Prize



Mas cu 8,000 Hende a mira Segundo Feria Cientifica di Lago



Prize

R. Bekkering - 3rd Prize



Diez school di Aruba ■ participa na di dos Feria Cientifica di Lago cu 77 projecto trahá door di 125 estudiante. E feria cu ■ worde habri 4.30 di atardi dia 6 di Mei door di Presidente W. A. Murray, su 55 projecto individual y 22 projecto di grupo a keda na exhibicion te 7 di Mei den Don Bosco Club di San Nicolas. Na Playa nan a keda na exhibicion dia 10 y 11 di Mei.

E hurado tabata consisti di Gezaghebber O. S. Henriquez, Dr. M. van Veldhoven, y Tte. Cnel. A. J. M. Middelhoff kende a duna sigiente premionan:

PROJECTONAN INDIVIDUAL

Estudiante - School - Projecto

- 1° lugar: Jozef Maduro, Colegio Arubano, Drechamento di un Skelet
- 2° lugar: Julie Rovelet, Abraham de Veer school, Zeeappel
- 3° lugar: Rob Bekkering, Colegio Arubano, Caha acústica

MENCION HONORABEL

- Pancho Geerman, Col. Arubano - Industria di Arte
- Franklin Leslie, Col. Arubano - Souvenir di Aruba
- Mauricio Boekhoudt, Col. Ar. - Radio pa papia poco poco
- Leo Henriquez, La Salle College - Fornu di solo
- Glenn Alexander, Juliana School - Fluorescencia
- Roberto Bryson, A. de Veer sch. - Set pa Telegrafia
- Pedro Henriette, Pieter B. Sch. - Impresor fotografico

PROJECTONAN DI GRUPO

Projecto - School - Estudiante

- 1. Com ta biba di manera practica na estilo bieu di Aruba Providentia College
Jeanne de Koning, Brenda Bell, Patricia Bell, Gloria Marcellin, Elly Jongewaard, Jeanette Smit
- 2. Maishi na Aruba
John Wesley College
Elvira Heiliger, Aura de Weever
- 3. Rascaciolo colgante
J. F. Kennedyschool
Bernadette de Cuba, Lena Boekhoudt, Gertrudis Valentijn, Emile Herdè

MENCION HONORABEL

- ACUARIO DI AWA SALU - Colegio Arubano
Fichi Tromp, Jimmy Coutinho
- ROBOT - J. F. Kennedyschool
Herbert Wout, Timotheo Winklaar, Rafael Thompson
- ARITMETICA BINARIA - Juliana school
Louis Larmonie, Dan Williams
- STEKKI DI MATA - A. de Veerschool
Joukje Bongers, Pietje Medema, Francis Denie
- ALOE - Augustinus College
Edmund Fraser, Rudolf Geronimo, Arman de Koning, Albertico Paskel, Pablo Wanga
- ATMÓSFERA MINI - Augustinus College
Donny Maduro, L. Irausquin, F. Thijsen, Vito Christiaans



Project

3rd Prize - Group Project



Separadornan Ta Proteha Riunan Di Hulanda contra Sushi di Barcu

Conservacion di awa limpi ta un problema grandi den henter mundu, y Hulanda su canalnan y riunan ta sinti e mal efecto di 3 miljon gallon di awa sushi cu barcunan ta tira afor tur anja. Aunque generalmente nan ta kere cu barcunan ta contribui di menos cu tur na sushamento di riunan na Hulanda compará cu fuentenan industrial y domestico, nan a worde culpá seriamente pa sushamento di awanan di interior na Hulanda.

Esso Nederland N.V. durante 1967 a tuma pasonan pa juda remedia e situacion aki. Nan a cuminsa cu instala separadornan na bordo of banda di 10 di nan barcu cu ta jena otro barcu cu combustible den awanan interior. Tal equipo ta saca awa sushi for di e lanchanan y ta separa azeta for di awa. E ta tene e azeta y ta debilbe e awa den riu. E ta manda e azeta bek pa mas refinacion.

Na fin di November, 5 di e

10 instalacionnan tabata cla. Nan tabata na centronan di navegacion di Dordrecht, Lobith, den distrito Botlek di haf di Rotterdam, Maasbracht y Groningen.

E tumamento di awa sushi for di lanchanan durante entrega di zeta ta un servicio gratis di Esso.

Promer cu Esso pone su instalacionnan, tabatin solamente dos facilidad na Hulanda na disposicion di captannan di lancha, caminda nan por a descarga awa sushi mezclá cu zeta. Majoria di captannan tabata prefera di tira e awa pafor di bordo, pero ey nan ta risca di hanja boet.

E separadornan di awa den bom di barcu cu Esso a instala, ta funciona automaticamente y nan ta separa azeta for di awa sushi cu un eficacia promedio di 20 miligram pa cada liter di awa cu nan ta purifica — esaki ta un medida poni door di Departamento di Riunan y Navegacion di Alemania.



One of the bilge water separators in Holland is demonstrated to local authorities and the press. Esso offers the taking of waste water from barges during bunkering as a free service.

Uno di separadornan pa awa den bom di barcu na Hulanda ta ser demostrá na autoridad local y prensa. Esso ta ofrece servicio gratis pa saka awa sushi for di lancha durante cargamento.



The 1968 LSP/ABBA Baseball competition was inaugurated at Lago Sport Park May 8.

Dutch Cleanser Treatment Saves Waterways from Shipping Waste

Clean water conservation is an acute problem the world over, and Holland's inland waterways are feeling the ill effects of some 3 million gallons of shipping waste annually. Although shipping is believed to contribute less to the pollution of Dutch waterways than industrial and domestic sources, it has been blamed for considerable water pollution in the Netherlands.

Esso Nederland N.V., during 1967, took steps to help remedy the situation. It began installing separators on board, or next to, 10 of its inland waterways bunker-ships. The equipment removes polluted water from the barges and separates oil from the water. It keeps the oil, which is returned for further processing, and returns the clean water overboard.

By the end of November, five of the 10 installations

were completed. They were at the shipping centers of Dordrecht, Lobith, Botlek area of the Rotterdam harbor, Maasbracht and Groningen.

Taking the waste water from the barges during bunkering is a free service offered by Esso.

Prior to Esso installations there were only two waste liquid dumping facilities available to barge skippers in Holland to discharge waste and spent oils. Most skippers were forced to pump it overboard, but this risked prosecution.

The bilge water separators installed by Esso operate fully automatically and separate oil from the waste water with an average efficiency of 20 milligrams per liter of cleaned water — a standard set by the German Department of Waterways and Shipping.



President W. A. Murray opened Kepner-Tregoe Course on Problem Analysis and Decision Making in Adm. Bldg. May 6.

President W. A. Murray a habri curso di Kepner-Tregoe tocante Analisis di Problema y Tumamento di Decision na Administration Building Mei 6. Instructor tabata R. H. Van Steelant di Kepner-Tregoe Associates, aki bao.

Curso pa "Eficacia di Sistemnan" Di S. Calabro Ta Cuminza Mei 27

Un curso cu ta dura 16 ora, y cu jama "Eficacia di Sistemnan", lo cuminza pa 62 empleado di departamentonan Mechanical, Process y Technical Dialuna 27 di Mei.

Instructor di e curso aki ta S. R. Calabro, presidente di Aerospace Technology Corporation. Fuera di su trabao regular cu Aerospace Technology Corporation, e ta profesor di ingenieria di confiabilidad di equipo, y ta duna les na clasenan di anochi na Colegio di Ingenieria di Ciudad Newark pa hendenan cu ja a gradua.

fianza, mantencion, eficacia di sistema y control di calidad di equipo tecnico.

Sr. Calabro lo ta na Aruba cu un encargo pa cuenta di Mechanical Department, y generosamente el a acepta pa duna e curso aki gratis.

Tempu pa e curso ta distribui riba un periodo di 7 dia for di 27 Mei te 5 Juni, y lesnan ta worde duná den Oficina No. 200 di General Office Building, cuminzando 4'or y mei tur atardi.

Esnan cu ta tuma e curso lo haya mihor saber di e conceptonan fundamental cu ta base di e teoria moderno di confianza riba equipo tecnico, y nan lo hanja ilustracion di aplicacion di tal conceptonan na solucion di problemanan practico na trabao.

E concepto basico ta di usa datonan historico riba equipo mecanico, colecta informacion di varios punto riba equiponan usá pa trabao, y usa e datonan ey pa jega na un pronosticacion confiable di mantencion y eficacia di un sistema. E curso lo ilustra cu aplicacionnan practico e técnicanan principal estadística y analítica pa hanja maximo produccion, compará cu necesidad di mantencion di equipo.



Seminar Leader (Lider di curso) R. S. Calabro.

Como bachiller di ingenieria electrica di Colegio di Ciudad di New York, Sr. Calabro ta autor di bukinan di texto y documentos riba con-



Robert H. VanSteelant, a Kepner-Tregoe course instructor at Lago.

60 Managers Follow Kepner-Tregoe Course

This month 60 management members will have completed a one-week Kepner-Tregoe course in Problem Analysis and Decision Making.

The first course started May 6 for twenty management members. The second course began May 13. Both were given by Robert H. Van Steelant, an associate with the firm of Kepner-Tregoe and Associates, Inc. who are specialists in Organization Development and Research.

The third course for another group of 20 management members will start May 27th. It will be taught by Harold L. Loew, who is also an associate of the firm of Kepner-Tregoe and Associates, Inc.

Three Promoted

(Continued from page 2)

Simon A. Wever has been in Lago's service almost 20 years. Also an ex-Lago Vocational School student, he started to work as process helper "C" in Process-Cat. & Lt. Ends after graduating in 1952. He progressed to assistant operator in 1959.

Simon was promoted to process technician in 1963. He has taken the Basic Computer Theory Course and has also participated in the 13-week Process Training program sponsored by Lago.

An avid football fan, he enjoys watching a good game in his leisure time. His other hobbies include gardening and reading.

He is married and has three sons. On his next vacation he intends to visit the U.S.A.

NEW ARRIVALS

- April 2, 1968
GIBBS, Antonio L. - Mechanical; son, Glen Roy Anthony.
- April 4, 1968
KENDRICK, Robert W. - TD-Econ. & Planning; A daughter, Sigrie Eleanor.
- April 5, 1968
GOMEZ, Pedro N. - Mechanical; A son, Roberto Ferrer.
- April 7, 1968
BRITTEN, Dominico D.S. - Mechanical; A daughter, Gisela Regina Helenita.

The classes are held in the Administration Building, starting at 8 a.m. each day.

The course is intended to make managers more effective in their problem identification and analysis, their decisions and their method of arriving at them.

Former LVS Student Juan Kusmus Is Senior Inspector in Holland

Visiting Aruba and Lago recently while on vacation was Juan L. N. Kusmus, a former LVS graduate of the 1943 class. He worked at the PCAR when he left Lago in 1953.

Juan is now a senior construction inspector employed for four years with the Holland branch of Bechtel International Co., an industrial design and engineering company from California.

After arriving in Holland in 1953, Juan joined Chicago Bridge & Iron Company as a welder. During his ten years with Chicago Bridge, he worked in the hot deserts (126°F) of Kuwait, Persia, Bahrein, Saudi Arabia. He also worked in many European countries.

Being conversant in several languages, such as French, German, Spanish, Italian,

English and Dutch, he had also been a welding instructor and welding supervisor. In 1960, he helped install an atomic reactor in Italy. He also worked on the installation of thousands of miles of natural gas lines in many provinces of Holland. Most recently, he was assigned on the construction of a marine crude oil terminal at Rotterdam's Europoort for Mobile Oil.

Juan still finds time to practice his favorite hobbies like photography, auto mechanic and cabinet making. An elder brother of Moi Kusmus of Technical-Process Engineering and of Amado Kusmus of Process-Refining, Juan is married in Rotterdam and has six children. After having been away from Aruba for fifteen years, Juan says "Aruba is beautiful as ever".



Juan Kusmus, 2nd from right, visited the PCAR recently where he had worked before going to Holland in 1953. Here he is with his two brothers working at Lago, Moi Kusmus and Amado Kusmus, 1st and 2nd from left. At right is Simon A. Wever, shift foreman.

Juan Kusmus, 2do di drechi, a bishita PCAR poco tempu pasa na unda el a traha promer di bai Hulanda na 1953. Aki el ta cu su dos ruman trahando na Lago, Moi Kusmus y Amado Kusmus, 1o y 2do di robz. Na drechi ta Simon A. Wever, shift foreman.

Ex-Alumno di LVS Juan Kusmus Ta Senior Inspector na Hulanda

Algun dia pasá a bishita Aruba y Lago durante su vacacion Juan Kusmus cu a gradua di Lago Vocational School na 1943. E tabata traha na PCAR tempu cu el a bai for di Lago na 1953.

Juan actualmente ta un Senior Inspector di construccion, y trahando cuater anja cu un sucursal na Hulanda di Bechtel International Co. un compania cu ta traha diseño industrial y trabao di ingenieria y ta estableci na California, Merca.

Despues cu el a jega Hu-

landa na 1953, Juan a bai traha cu Chicago Bridge & Iron Company como welder. Durante su empleo di diez anja cu Chicago Bridge el a traha den desierto cajente (126°F) di Kuwait, Persia, Bahrein y Saudi Arabia. Tambe el a traha den varios pais na Europa.

Ya cu e por papia varios lenga, manera Frances, Aleman, Spanjo, Italiano, Ingles y Hulandes, el a traha tambe como instructor di welder y supervisor di welder. Na 1960 el a juda instala un reactor atomico na Italia. Tambe el a traha riba construccion di varios mil kilometer di tubo pa gas den varios provincia di Hulanda. Di reciente e tabata encargá cu trabao relacioná cu un haf pa recibí zeta crudo den Europoort di Rotterdam, pa e compania Mobil Oil.

Den su oranan liber Juan ta gusta saca portret, drecha auto y traha cashi. Juan ta ruman mayor di Moi Kusmus di Technical-Process Engineering, y di Amado Kusmus di Process-Refining. Juan ta casá na Rotterdam y tin seis yiu. Despues di ta ausente di Aruba pa 15 anja, Juan ta bisa: "Aruba ta mes bunita cu semper".



Judges of 1968 Lago Science Fair were: (l to r) Dr. M. van Veldhoven, Lt. Governor O. S. Henriquez and Lt. Col. A. J. M. Middelhoff.



On behalf of Lago, President W. A. Murray laid wreath at monument on May 4 honoring World War II dead.

Na nomber di Lago, president W. A. Murray a pone krans na Monumento Mei 4, honrando victimas di 2do Guerra Mundial.